

Substitute for form 1449A/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/820,099-Conf. #8281	
			Filing Date	April 7, 2004	
			First Named Inventor	Simon McEwen	
			Art Unit	1651	
			Examiner Name	S. M. Hanley	
Sheet	1	of	2	Attorney Docket Number	81190(50221)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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/SMH/	BA	IT-1218080	04-12-1990	McEwen Leonard Maitland		

NON PATENT LITERATURE DOCUMENTS					
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/SMH/	CA	ASTARITA et al., "Effects of Enzyme-Potentiated Desensitisation in the Treatment of Pollinosis: A Double-Blind Placebo-Controlled Trial", <i>J. Invest. Allergol. Clin. Immunol.</i> (1996) 6(4):248-55			
/SMH/	CB	FELL et al., "A Single Dose Desensitization for Summer Hay Fever", <i>Eur. J. Clin. Pharmacol.</i> (1990) 38:77-79			
/SMH/	CC	HERSHKOVITZ et al., "Keratinocytes-Associated Chemokines and Enzymatically Quiescent Heparanase Induce the Binding of Resting CD4+ T Cells." <i>J. Invest. Dermatol.</i> (1998) 106(2):243-8			
/SMH/	CD	HO, K.J., "Activation of Human β -glucuronidase by Murine Monoclonal Antibodies and Bovine Serum Albumen", <i>Biochem. Mol. Biol. Int.</i> (1995) 38(6):1277-86			
/SMH/	CE	IPPOLITI et al., "Effect of Preseasonal Enzyme Potentiated Desensitization (EPD) on Plasma-IL-6 and IL-10 of Grass Pollen-Sensitive Asthmatic Children", <i>Allerg Immunol.</i> 1997 May;29(5):120, 123-5			
/SMH/	CF	KONDO et al., "Interleukin-10 Inhibits the Elicitation Phase of Allergic Contact Hypersensitivity", <i>J. Invest. Dermatol.</i> , (1994) 103:811-4			
/SMH/	CG	LONGO et al., "Clinical Efficacy of a new Sympensitising Treatment, EPD (Enzyme Potentiated Desensitization) in the Therapy of Pollinosis]", <i>Riforma Med.</i> , (1992) 107:171-6			
/SMH/	CH	MCEWEN et al., "Hyaluronidase in the Treatment of Allergy", <i>Brit Med J.</i> , (1967) ii:507-508			
/SMH/	CI	MCEWAN, L.M., "Effects of Sugars and Diols on Enzyme-Potentiated Hyposensitization", <i>J. Physiol.</i> (1972) 230:65-66			
/SMH/	CJ	MCEWEN et al., "Enzyme Potentiated Hyposensitization I: The Effect of Pre-Treatment with Hyaluronidase, Hyaluronidase, and Antigen on Anaphylactic Sensitivity of Guinea-Pigs, Rats and Mice", <i>Int. Arch. Allergy</i> (1972) 42:152-8			

Examiner Signature	/Susan Hanley/ (10/22/2008)	Date Considered	
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/SMH	CK	MCEWEN, L.J., "Enzyme Potentiated Hyposensitization II: Effects of Glucose, Glucosamine, N-acetylamino Sugars and Gelatin on the Ability of β -glucuronidase to Block the Anamnestic Response to Antigen in Mice", <i>Annals of Allergy</i> , (1973) 31:79-83			
/SMH	CL	MCEWEN, L.M., "A Double-Blind Controlled Trial of Enzyme Potentiated Hyposensitization for the Treatment of Ulcerative Colitis", <i>Clin. Ecol.</i> (1987) 5(2):47-51			
/SMH	CM	PIPE, R.K., "Hydrolytic Enzymes Associated with the Granular Haemocytes of the Marine Mussel <i>Mytilus edulis</i> ", <i>Histochemical J.</i> (1990) 22:595-603			
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